

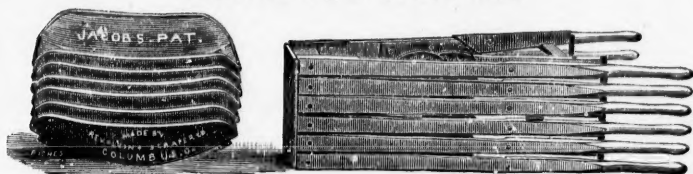
Rice Lewis & Son,

(LIMITED.)

TORONTO, CANADA.

JACOBS' PATENT WHEELBARROWS.

PACKED FOR SHIPPING.



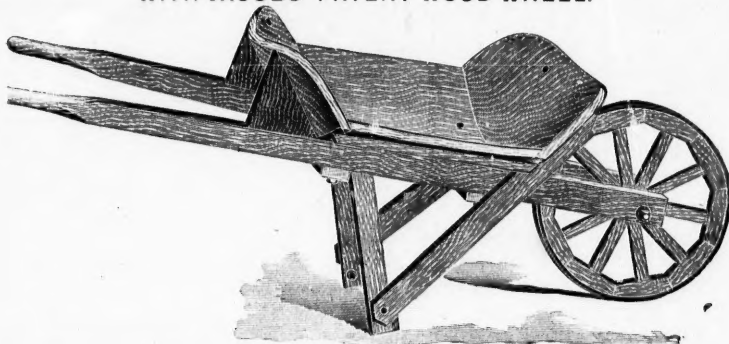
The above cut shows the manner in which our **RAILROAD, ORE, MORTAR, WHARF, MALT, CORN AND STEEL BARROWS** are packed for shipment in this country. This insures lowest rate of freight, and they can be easily set up, by following the directions. A card having these directions is sent with each half-dozen Barrows.

Barrows in this shape require much less room for storage, and can be as easily set up as if received with tray fastened to frame.

"SCIOTO"

RAILROAD OR CANAL BARROW.

WITH JACOBS' PATENT WOOD WHEEL.



Diameter of Wheel, 17 inches; tire, $\frac{3}{4}$ x $1\frac{1}{2}$ inches; spokes, $\frac{1}{2}$ x 1 inch.

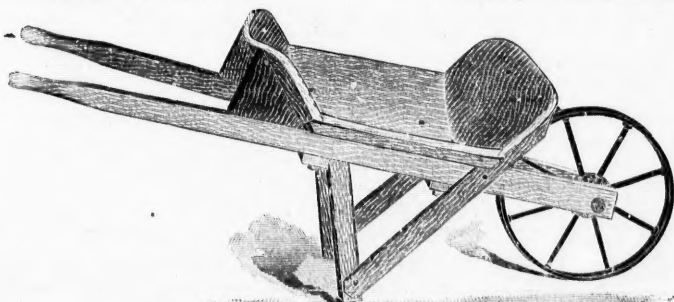
Full Sized Bent Tray, well planed, cleated, braced and bolted as shown in cut.

Legs and cross-pieces grained, leg braces extending beyond the handles, forming additional braces for the tray, and bolted through the tray.

Knocks down completely for shipping, and is easily set up.

Weight per dozen, 576 lbs.

Price, per dozen, \$.....



WITH No. 13-X LEWIS STEEL SPOKE WHEEL

Same as Barrow shown above, except furnished with Lewis Steel Spoke Wheel.

Diameter of Wheel, 16 $\frac{1}{2}$ inches; spokes, $\frac{3}{4}$ inch round; tire, $1\frac{1}{2}$ x $\frac{3}{4}$ inch.

Weight per dozen, 594 lbs.

Price per dozen, \$.....

RAILROAD OR CANAL BARROW.

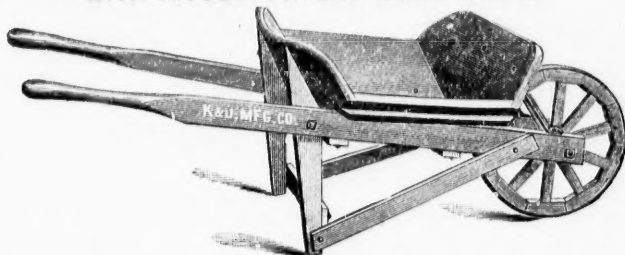
WITH JACOBS' PATENT WOOD WHEEL.

RAILROAD OR CANAL BARROW.

WITH JACOBS' PATENT WOOD WHEEL.

RAILROAD OR CANAL BARROW.

WITH JACOBS' PATENT WOOD WHEEL.



THE "BOSS."

A THOROUGHLY FIRST-CLASS BOLTED BARROW.

Tray bolted to legs and handles. Planed and well finished. Wheel painted.
Weight per dozen, 600 lbs. Price, per dozen, \$.....

"JUMBO BARROW."—Same style, but greater capacity.
Weight per dozen, 720 lbs. Price, per dozen, \$.....

RAILROAD OR CANAL BARROW.

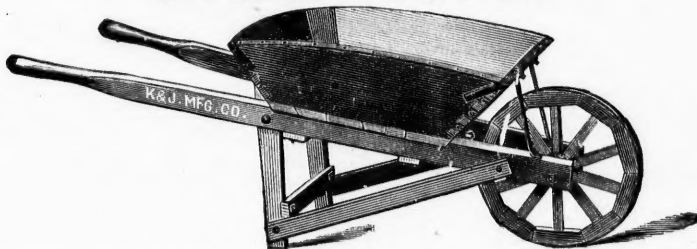
WITH JACOBS' PATENT STEEL SPOKE WHEEL.



Same as above, but with Jacobs' Patent Iron and Steel Wheel.
Diameter of Wheel, 16½ inches; wrought iron tire, 1¼ inches wide. Steel
Spokes. Also furnished with No. 13-X Lewis Steel Wheel.
Weight per dozen, 650 lbs. Price, per dozen, \$.....

BOLTED ORE BARROW.

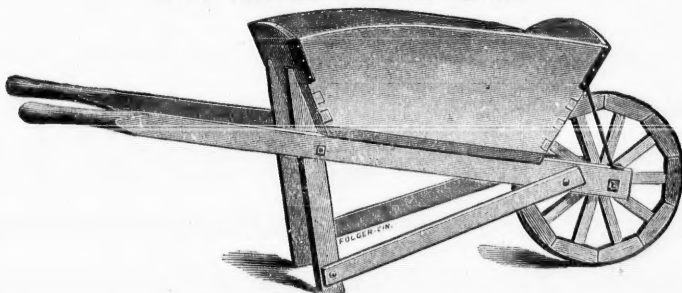
WITH JACOBS' PATENT WHEEL.



Size of Tray—8 inches deep at handles and 11½ inches at wheel; bottom,
17½ x 19 inches; top 27½ inches wide by 29 inches long.
Wheel, 17 inches in diameter; tire, 1¼ x ¾ inches; spokes, ¾ x 1 inch;
axle bolt, ½ inch. Painted brown. Wheel, lead color. Weight, 53 lbs.
Price, per dozen—Wood Wheel, \$..... Steel Wheel, \$.....

BOLTED MORTAR BARROW.

WITH JACOBS' PATENT WHEEL.



Same as Ore Barrow, except the tray, which is shaped specially for the
purpose, and is 10 inches deep at handles and 13 inches at wheel; bottom,
19½ inches square; top, 27 inches wide by 29 inches long. Edges of tray iron
strapped. Weight, 55 lbs.



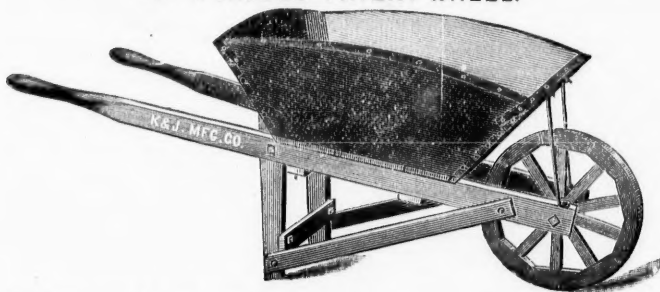
Same as Ore Barrow, except the tray, which is shaped specially for the purpose, and is 10 inches deep at handles and 13 inches at wheel; bottom, 19½ inches square; top, 27 inches wide by 29 inches long. Edges of tray iron strapped. Weight, 55 lbs.

Either Ore or Mortar Barrow furnished with Lewis or Jacobs' Patent Steel Wheel 16½ inches in diameter; tire, 1½ x ¾ inch; when specially ordered.

Price, per dozen—Wood Wheel, \$..... Steel Wheel, \$.....

WHARF OR OYSTER BARROW.

WITH JACOBS' PATENT WHEEL.



The best Wharf or Phosphate Barrow made. Also suited for ashes, coal or stone. All hard wood. Handles 5 feet long.

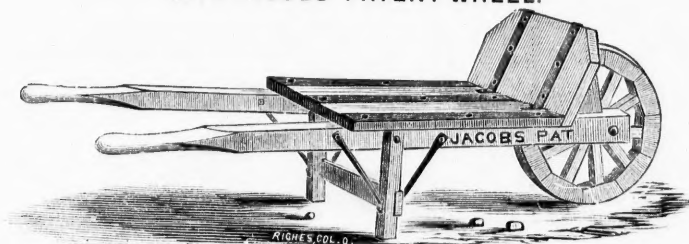
Side and end pieces of tray dovetailed together, iron strapped and firmly nailed. Thoroughly braced and bolted. Tray iron strapped on top.

Size of Tray—12 inches deep at handles and 16 inches at wheel; bottom, 17 inches wide by 18 long; top, 32 inches wide, 33 inches long. Wheel, 17 inches in diameter; tire, 1½ x ¾ inches; spokes, 1 x 1 inch. Axle bolt, ½ inch. Painted brown. Wheel lead color. Weight, 63 lbs.

Price, per dozen,—Wood Wheel, \$..... Steel Wheel, \$.....

STRAIGHT HANDLE STONE BARROW.

WITH JACOBS' PATENT WHEEL.

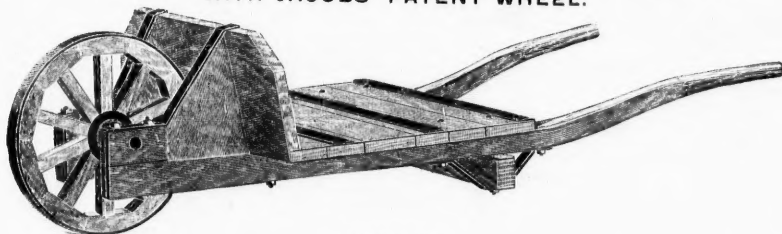


FOR STONE AND PIG METAL. STRONG AND CHEAP. PAINTED.

Price, per dozen—Wood Wheel, \$..... Steel Wheel, \$.....

BENT HANDLE STONE BARROW.

WITH JACOBS' PATENT WHEEL.



PAINTED.

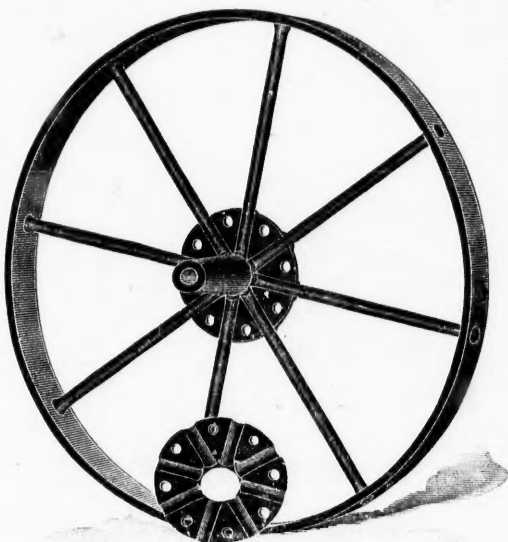
Price, per dozen—Wood Wheel, \$..... Steel Wheel, \$.....

Send for Catalogue illustrating our GRADING IMPLEMENTS—Scrapers, both Drag and Wheel, Contractors' Plows—three sizes, Dump Carts, Etc.

TABLE OF SIZES, LEWIS' STEEL SPOKE WHEEL.

Kind.	Diameter.	Tire.	Spokes.	Hub.	Axle.	Weight.
No. 13	10½ inch.	1½ x 14	3 Rd.	6 in. long.	1½ inch.	8½ lbs.
No. 13x	10½ inch.	1½ x 14	3 Rd.	6 in. long.	1½ inch.	10½ lbs.
No. 14	10½ inch.	1½ x 14	3 Rd.	6 in. long.	1½ inch.	11½ lbs.
No. 15	10½ inch.	1½ x 14	3 Rd.	6 in. long.	1½ inch.	13½ lbs.
No. 15-16	10½ inch.	1½ x 14	3 Rd.	6 in. long.	1½ inch.	15½ lbs.
No. 15-16	10½ inch.	1½ x 14	3 Rd.	6 in. long.	1½ inch.	18½ lbs.

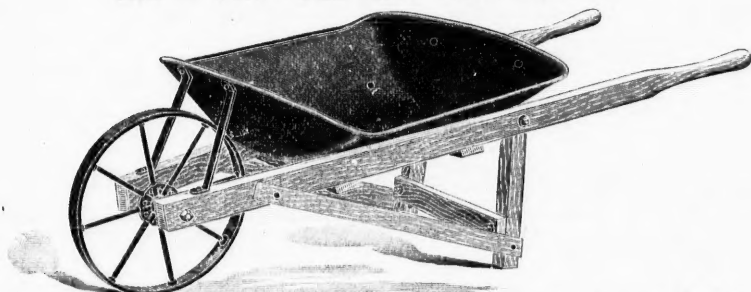
No. 13 used on "Scioto" Barrows, and only when specially ordered.
 No. 13 used on R. R., Ore, Mortar, Wharf, Malt, Corn, 2c and 3c, Garden.
 No. 14 used on Straight Handle Stone, and Nos. 1, 4½ and 5 Tubular Barrows.
 No. 15-16 used on Bent Handle and Steel Bottom Stone, and Nos. 6, 7, 8, 9, 10 and 12 Tubular and Pig Metal Barrows.
 No. 15-16 used on Stave, Brick, and Nos. 1c and 3c, Garden Barrows.



LEWIS' STEEL SPOKE WHEEL.

THE PAN-AMERICAN STEEL TRAY BARROW,

WITH LEWIS ROUND STEEL SPOKE WHEEL.
 Steel vs. Wood—"THE WOOD TRAY MUST GO."



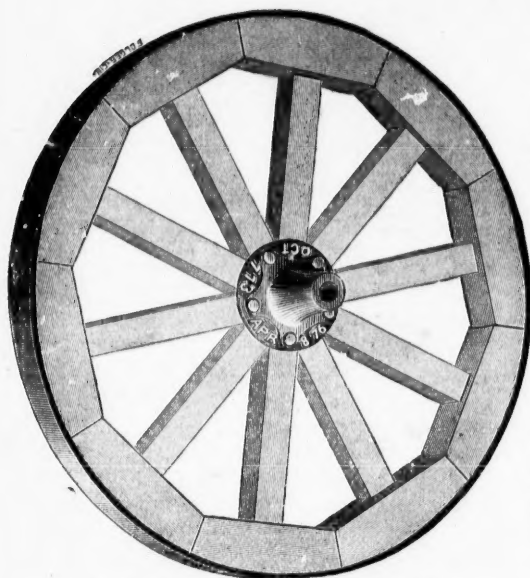
Size of Tray—Greatest length, 32 inches; greatest width, 33 inches; depth at wheel end, 11 inches; depth at handle end, 7½ inches.

Price, per dozen, \$.....

The Most Substantial, Cheapest and Best Steel Tray Barrow yet Manufactured. Specially adapted for Heavy Work. The Best Barrow on the Market for Street Pavers.

"The Steel Tray Wheelbarrow"

Size of Tray—Greatest length, 32 inches; greatest width, 33 inches; depth



JACOBS' PATENT WOOD WHEEL.

TABLE OF SIZES, JACOBS' PATENT WOOD WHEELS.

Kind.	Diameter.	Tire.	Spokes.	Hub.	Axle.	Weight.
No. 1	17 inches.	1½ x 3-16	1 x 7½	6 in. long.	1½ inch.	9 lbs.
No. 2	19 inches.	1½ x 3-16	1 x 1	6 in. long.	1½ inch.	11 lbs.
No. 3	21 inches.	1½ x 3-16	1 x 1	7¼ in. long.	1½ inch.	17 lbs.
No. 4	21 inches.	1½ x 3-16	1 x 1	6 in. long.	1½ inch.	11 lbs.
No. 5	17 inches.	1½ x 3-16	1 x 1	6 in. long.	1½ inch.	13 lbs.
No. 6	17 inches.	1½ x 3-16	1 x 1	7¼ in. long.	1½ inch.	15 lbs.
No. 7	19 inches.	1½ x 3-16	1 x 1	7¼ in. long.	1½ inch.	16 lbs.

No. 2 used on R. R., Ore, Mortar, Pan American and 2c Garden Barrows.
 No. 3 used on 3c Garden Barrow.
 No. 4 used on Stave, 4c and 5c Garden Barrows.
 No. 5 used on Malt, Wharf and Corn Barrows.
 No. 6 used on Straight and Bent Handle Stone Barrows.
 No. 7 used on Open and Tight Bottom Brick Barrows.

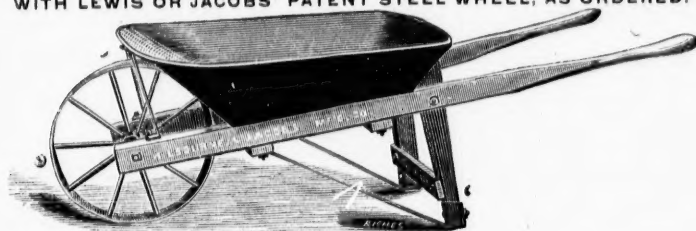
Size of Tray—Greatest length, 32 inches; greatest width, 33 inches; depth at wheel end, 11 inches; depth at handle end, 7½ inches.

Price, per dozen, \$.....

The Most Substantial, Cheapest and Best Steel Tray Barrow yet Manufactured. Specially adapted for Heavy Work. The Best Barrow on the Market for Street Pavers.

The "Columbus" Steel Tray Wheelbarrows.

WITH LEWIS OR JACOBS' PATENT STEEL WHEEL, AS ORDERED.



No. 2.

Wheel, 16½ inches diameter; tire, 1½ x ½ inches.

Tray of No. 15 Steel; flange turned over a ½-inch steel rod, passing entirely around the tray, giving a smooth finish to the edge, preventing breaking, and stiffening and strengthening the tray. Tray and wheel painted black, frame brown.

No. 1. For Earth, Sand, Ore, Cinders and Foundry use. Greatest width of tray, 28½ inches; greatest length, 32½ inches; greatest depth, 7 inches. Capacity, 3 cubic feet. Weight complete, 57 lbs.

Price, \$.....

No. 2. For Coal, Manure, Cinders, Ashes, etc. Greatest width of tray, 28½ inches; greatest length, 36 inches; greatest depth, 8½ inches. Capacity, 4 cubic feet. Weight complete, 58 lbs. Price, \$.....

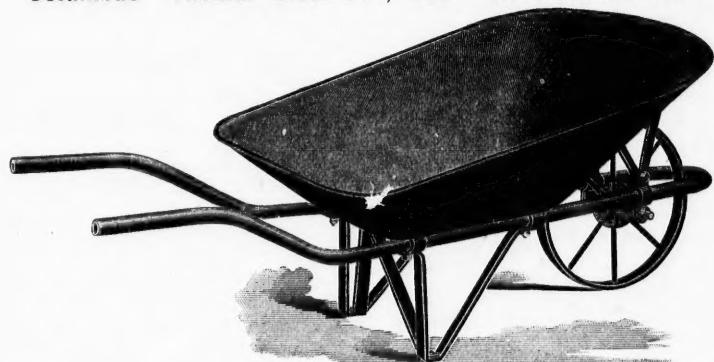
No. 3 COKE OR COAL BARROW.

Tray of No. 15 Steel. Capacity, 400 to 450 pounds of coal, or 3½ bushels coke or charcoal. Adapted for Sawdust Barrow.

Greatest width of tray, 33 inches; greatest length, 42 inches; greatest depth, 11½ inches. Tray and frame painted brown; wheel, black. Weight, complete, 65 pounds.

Price, \$.....

"Columbus" Tubular Steel Dirt, Coal and Coke Barrows.



CUT OF No. 10 OR 12 BARROW WITH No. 15 LEWIS ROUND STEEL SPOKE WHEEL

The No. 15 Lewis Steel Wheels used with these Barrows are 16½ inches in diameter, with iron tire 1½ x ½ inches, and steel spokes ½ inch round, and extra heavy malleable hubs. The legs and leg braces are extra heavy.

No. 4. Tray made of No. 15 Steel. Capacity, 3 cubic feet of earth. Suitable for light work, as carrying loose earth, sand, etc. Weight of Barrow, 70 pounds.

Price, each, \$.....

No. 5. Tray made of No. 14 Steel. Capacity, 4 cubic feet of earth. Weight of Barrow, 78 pounds.

Price, each, \$.....

No. 7. Same as our No. 7 Mining Barrow. Capacity, 250 pounds coal. Greatest width of tray, 30 inches. Weight of Barrow, 88 pounds.

Price, each, \$.....

No. 10. Tray of No. 13 Steel. Capacity, 400 to 450 lbs. of lump coal. Greatest width of tray, 35 inches. Weight of Barrow, 109 lbs.

Price, each, \$.....

No. 12. Tray made of No. 15 Steel. Capacity, 3½ bushels of coke or charcoal. Greatest width of tray, 35 inches. Weight of Barrow, 93 pounds.

Price, each, \$.....

"Columbus" Tubular Steel Wheelbarrows.

"Columbus" Tubular Steel Wheelbarrows.



TWO-WHEEL COAL BARROW.

Capacity, 400 lbs. Nut, even full; heaping full, 480 lbs. Lump Coal, even full 450 lbs; heaping full, 650 lbs.

PRICE \$....., EACH.

STEEL TRAY—Size: Bottom, 20½ x 21 inches. Top measures 44 inches long by 40 inches wide at wheel end, by 31 inches wide at handle end. Greatest depth, 14½ inches. The bottom and front of tray is No. 10 gauge steel, sides and back No. 13, and put together with ½₁₆ rivets.

Folding Garden or Farm Barrow.

WITH JACOBS' PATENT WOOD WHEEL. REMOVABLE SIDE-BOARDS. DOUBLE FRAME.



No. 3-C. SET UP FOR USE.

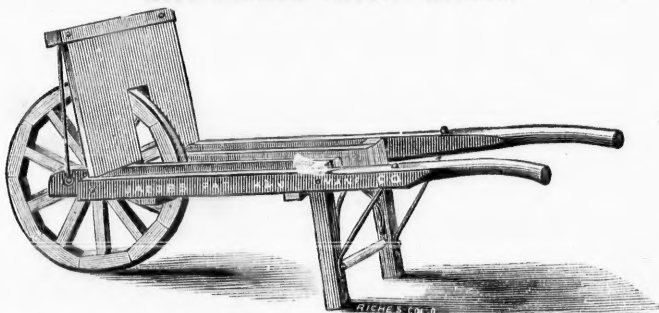
These Barrows are made of thoroughly seasoned wood, with DOUBLE FRAMES, firmly bolted together, iron braced, and so constructed that, by simply removing one bolt (the axle) and two nuts, they can be folded flat down and shipped at lowest rate of freight. But a moment's time is required to set up for use.

No.	DIMENSIONS OF BED.	CAPACITY.	LENGTH OF HANDLE.	WEIGHT.	PRICE, DOZEN.
2	11x'0x25 inches	3 cubic feet.	48 inches	45 lbs.	
3-C	12x22x25 "	4 " " "	52 "	52 lbs.	
4-C	11x21x28 "	4 " " "	54 "	59 lbs.	
5-C	21x26x31 "	9 " " "	54 "	80 lbs.	

All sizes are now painted green and varnished.

OPEN BOTTOM BRICK BARROW.

WITH JACOBS' PATENT WHEEL.



This Barrow is designed for use at brick yards and especially for handling green brick. *Folds for shipping, same as Garden Barrow.* Diameter of wheel, 19 inches. Width of tire, 13 inches. **Also made Tight Bottom.**

PRICE, per dozen—Open Bottom, \$..... Tight Bottom, \$.....